EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10560963"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 11:35
S2	0	"2002043264"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 11:36
S3	1	"20020043264"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 11:36
S4	1	"6546930".pn.	US-PGPUB; USPAT	ADJ	ON	2009/04/14 11:36
S5	49	(body mass index or bmi) same ((continuous positive airway pressure or cpap) or (apnea hypopnea index or apnea index or ahi or ai))	US-PGPUB; USPAT	ADJ	ON	2009/04/14 13:33
S6	14	(body mass index or bmi) same ((continuous positive airway pressure or cpap) or (apnea hypopnea index or apnea index or ahi or ai)) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 13:33
S7	0	("2006/0178590").URPN.	USPAT	ADJ	ON	2009/04/14 13:59
S8	5	compa$ same (body mass index or bmi) same (continuous positive airway pressure or cpap)	US-PGPUB; USPAT	ADJ	ON	2009/04/14 14:11
S9	84	(continuous positive airway pressure or cpap) near1 titration	US-PGPUB; USPAT	ADJ	ON	2009/04/14 14:39
S10	6	(body mass index or bmi) with (continuous positive airway pressure or cpap)	US-PGPUB; USPAT	ADJ	ON	2009/04/14 14:45
S11	0	west.in. and BMI and CPAP	US-PGPUB; USPAT	ADJ	ON	2009/04/14 15:36
S12	5497	west.in.	US-PGPUB; USPAT	ADJ	ON	2009/04/14 15:36

S13	1	(body mass index or bmi) and (track$ or graph$ or plot $) with (continuous positive airway pressure or cpap) and computer and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 16:50
S14	1	(body mass index or bmi) and (track$ or graph$ or plot $) with (continuous positive airway pressure or cpap) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 16:51
S15	1	(body mass index or bmi) and (track$ or graph$ or plot $) with (continuous positive airway pressure or cpap)	US-PGPUB; USPAT	ADJ	ON	2009/04/14 16:51
S16	7	(body mass index or bmi) and (track$ or graph$ or plot $) same (continuous positive airway pressure or cpap) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 16:52
S17	1	"20030208465"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:24
S18	2	"20040152957"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:30
S19	0	store (body mass index or bmi) same ((continuous positive airway pressure or cpap) same (apnea hypopnea index or apnea index or ahi or ai)) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:38
S20	1	(body mass index or bmi) same ((continuous positive airway pressure or cpap) same (apnea hypopnea index or apnea index or ahi or ai)) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:38
S21	3	(body mass index or bmi) and ((continuous positive airway pressure or cpap) same (apnea hypopnea index or apnea index or ahi or ai)) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:39

S22	13	(body mass index or bmi) and ((continuous positive airway pressure or cpap) same (apnea hypopnea index or apnea index or ahi or ai))	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:39
S23	6	monitor same ((continuous positive airway pressure or cpap) same (apnea hypopnea index or apnea index or ahi or ai))	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:40
S24	0	monitor same (((continuous positive airway pressure or cpap) same (apnea hypopnea index or apnea index or ahi or ai)) and weight)	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:50
S25	88	monitor same (((continuous positive airway pressure or cpap) or (apnea hypopnea index or apnea index or ahi or ai)) and weight)	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:50
S26	45	monitor same (((continuous positive airway pressure or cpap) or (apnea hypopnea index or apnea index or ahi or ai)) and weight) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:50
S27	45	monitor same ((continuous positive airway pressure or cpap or apnea hypopnea index or apnea index or ahi or ai) and weight) and @ad<="20040618"	US-PGPUB; USPAT	ADJ	ON	2009/04/14 17:53

4/15/2009 4:52:38 PM
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